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## 1915 August - November

Holstenborg > Telephotonumber J.5 -Other roles are min bered Without & lette

3 august-1915-holdisko Disko below Sighted early this morning - Stood in toward it wee 10 o'clock (my water) + Kon reened mito our course again -Telephoto 1+2 - Answ Thouring high mountain with glacier never freld in southern slope -Roll 3A-1,2+3 as we approach. al island. noted for grasses (2 or 3 mi chan ligh) and flowersmore Tha South .

Hog back ridges run down to western cont Stratified rocks dipping high Toward north - more probably Beautiful occurry. Caftague Cover called me at 6 This mouning to look at coastern - Profile in peculiar steep faces to north + gentle olopes to south giving strongly servate ofplanance-Tun -21.6. Caft George Come at the wheel.

Southern and of Distor is the higher part of the island no general ice cap on the island, which looks very atharden for ger by young. The high morningain shown in the photos occurs to have a lava come of flow in weit side below nive fill. Another photo + telephoto (5) of this mechanic down from the property described Josephing & Holsteintong not Disto Roll\*21.

Feleph 3 4. 9-2cm- 15 to 20 miles north of Holstenbory . Looking & 45- 9-2 cm. north 1, no \$.3 5 - 2 cm - 7 Mountain mass field with next Pooking # E 6 2 cm 7-18hunge mound in a the fire willing 3a-5-16-02 - Rooting E'25 at Kangek + N. Strong Fjord 4 any 20218-04 Scale Bay

4 aug Wholefish sende in 200 The face of the sent of identicity - made out good to her at a sice 1.6-1-6 cm 7-10hot explained the fine and when sick for off 11/20 Miles 1 - 900 Cip. a second, low Very shows believed the thigh one.

22-1 - S.W. side godhavn har bor, shaving wreck 1 Tox" 13-1-16-04 Entrand 22-2- 80. to Godthan harbor looking west cluett in harbor

23'3 Lindows SE (near)

Belling (Sister) Bistrup 123-4- growing at the Charles 73-1-25.6 - Two women Ay - Views from hill south Stown bearing signal -

24. A naterfall a cliffo of Blackfully surroundreup of Todahaver are entirely massive felds futtic greess Well rounded Eglicines Spec-553- meis nen signal: basact being 20-2 Jan months of the front of the grains - met. 2200+ He from 1150 met. 124-2-16 Tele Fraling Handing binde a bush (a savin) Which trail bear gatheric founded to any for Stes 562 - Commercat Coal

P.M. Inspector Lundow Former Bistruf Capt Pickel fremlander, chief & my 30 miles along craix to Onjak hut - (libak) Nordensterold got hons out of water at low tode in the shallow buy much he mountain - Mong forme above V25 - En godhaven 5 36 - Blue mi Onfatont V27 En route back to "Chrett

Comber reabiles nest is cliffs cris strate -17 to 25 flows Can nert mt. ofe bids. Najat is name of mount tain (fide governor) + Ovifak ( fak) is name applied to coast below then 2ml = (= Uifok on maj) 554 & Collected specureus 555 \$4 basalt from Tale 556 and from beinge cliff 200 meter = afore sea [Spec 702. See p. 10] Interesting to more the 560 pling up of olboto a 150 each saile of ontellor

Mutual liater course Rugal not home his I contaceiff front 2000-2500 feet to The a coar-a foir. Aprelia. - Basalt Spec. no. 702 Bosons Ollected at wifek by openlander + given to dropector H. Lindow who gave it to me on 30 may, 1917.

6 aug Left on mich & Harris fristif to a file mass -128-1 to 4-10-1 have man endrance to i i soot - anon Therance merity A8-5- Bearing for Bearing in whole gold is of wholes on a godinframe are rock in frein with a few pequialité voins affectly a beaut dire of some houndends Dichin to blustins -

is of cooling applomente ) for //4 mile -(on Mugherak to the to interpolared to and in the could have The ash bed is much question tal en lock -Bed in sunext mile broundfully Amrile coler was basalt flow com. in breath ah bea - mo any cot shoughte

Some natural arches - Many small frances -96-6 - Colinger bed + waterfall. Then a strictly office. action of antiques of the the flows show the since tured column beart fre developed. Cliffsone 300 ft high. Pictoringe through clifts in The shor cliffs - Magnifican Some fine group ash looks like sandslove

129-1-6. Eastward along coast. The longer travelt weathers there trees to black brown to while upper baract wenth is real- audich brown. This best of large noticeble 10± This Black thole, O under tited with course now the falt. 15 trick phase sands with Glack bands - Coult (Proti)

Singlike I miles fine 15
fanded at about 16 miles and examined Hotion Mick band 3-4 feet thick Containing coal occimin the sand, which is goldown when dug into - The sand below the coal by Care lains many long lends a ruetion of the catter Several coal bering wary and the plant to the Sand is 50- 15 feel they as exposed (Say 70') The sand is in court idated grant said

Sand bed is 70 to go trick as The sands seem to occupy an empayment in the bisact flows tooned the Coalis more like Charcoal than red could the charcoal at maringue & Sk Spec-563-4-5-6 Singlik Coal in view in Disko Bay from top of flatt above coal sands 10 to 200 to above sea

Alarow plateau as top of Savins Firelow James ? 3 truf carper pleasans to walk upon - bookingeashand from your the second point still to east thous much Willound to and extending 1/4 hay up hemontan. apparently the long are the older of the some wer formed & The

eval plants grew in embargments of the lava mits while They her defend below present position. Bowlders of grees are on this flat as evidence, of glacial Periodice. The cap cornes almost to edge of the great cliffs Ale photoaf 14 miles the sands are exposed lyning on a local of basalt.

The bod green-black barrells are of older got as the affer Lerhaps? m. P. Paroild (apolling?) resident manager of the cricke station here called this evening He days that the iron bearing basalt is beneath the hill basalt and that it was exposed ar lifax (Overfake) only as low tide, its up par porton being covered by the talus slope - Of late years very few hon boulders have been He has one large + Two small

8 aug. Diste Fjord - 3 16-2. 4cm 8 stopile. Somewhat harry Entered by motor boat from ship & which is be calmed apron extending our forms ? the (or more) flows of the greening made landing at little grand that an I would find Cove l'intride ponts 3 V Photos 942 Maligiak. 135 Went out to rocky 33 g busalt weathering & # ven ned in plan ? Specimen 567 - massin bosald myn nen with

North sake of mostly in fish or branch 150, a 5 Jul a. mal 1) 3,000 ± feet who love to saligit med glar funding fact life an old center of emption 176-3-Cliff as side of empires to Distro Fjora Purb. Mg 16-4 Entravert Disko Fjord 7 luy - mm 1 - 4/25 + Min 2 hoffs northern and of Distro Island from the northwest. Heavy clouds but light on the

10 aug - South Point 130-1- wo of Sverten huy (from sw) Poop whis the western promon Renta Toutenhours Penin-176-5-6cm 6 - Sixtens huk John N.W. Southford the total to bold promouting of for some ( who ke) which gently to want the somewife back into a high peace now hidden to clothed = Svarten hick menges torrand the month in still higher (2000 3 ft) bluffs whose Top slants up to the heave without auterraning plate air apparent no beaches + Sair a of heart of the fair doch directly into the sea y while others show debns comes at him bases

have a tild of the and in the ford, in the 1221 the tendo of its 3/an 1- wo 50. Pecter of 1. Entrance to Vale for & nex South of Sanders Hope is a gurrang strong reson feing they to yellowstone o yosernite the Summer deal 14 & Block yell gradaha The clifts for and 2000 =

feet high - Granitic; Jaa 2 4050 - Frihma to to ye Fjord from WNW Rounder light fellowish home. whend in foreground Hacrolice fall there within find on its south Side Sanderson's Hope though good arrhy in the western

face lake the Pick 20-2 Sandasans Hope Gr. M. W. N. A. B& 1- WO 25 Aull. Profile of blergy A Dandersons Hope from Sw. (Kaenstowak) Blow of Pros should aches of Sande Hope - Min

22 0005 110 Wheaver up channel month of Sundersons The granite 3 of the point show fine rounded enfaces, and to flaterry VAd 1-923725 730/ dull roveast Whenrink from 9x 3.8 - 4.12 Settlement of Upermink 11 aug - Upernink 31- Kyatiste 32-6-Dr's home + harts V33 - Danish Harbor. Old priest house in grafte form of aperinik + en route

12 aug 176-6, 4cm 6 mis notth of Upenwik T. 1A+B-4em67122 Stames Stall forther worth 77. 182, 4cm 6-12/2 -18table toffed mountain! whend showing between 2 7-20 415 4cm 6718 - Sanderson 36-107 Sceley with vertical cliffe 200-250 ft high facing the Sighted ice Lack about 2:30 pm: 136-3-W.O-04 Lange 9 15 p.m- Lange berg with nearly vertical faces

3626 14 any - Hooded real on found " and an enormous snow dift on its northern face.

36.4+5 Seebay - Rott 30 - Rott 30 - 14-15 Aug.

15. aug. 10:45 h. m P4-15 Aug.

Sha 11 + 2V-8/295 - Sun.

5. in northern sky Bo-5 of C. Skackle.

\$136 1 - 4/295 Do Boy Lut. 940 4 4 4/295 Do at 1/hm)
37-8-mts can houck Island 16 aug. Betw-9+10 a.m. West light background! 101 Head from W. 50 ce v mo. /25 do -17 7. pl. 3 A. 7 12/2, 4 cm 6 Devils Thumb 1983B- Do. Sce front north of Sevils Thursons 1944- 710, 4 cm 6 Sevils Thursons to Wilcox Ital B. - Do - Bouth coast line & lox Ad

The last two fiet, proiled through allowing centre into catching 5 A. 7 10 573 = 18 at 4 cm 7 6 speed 6 A 07123 6B 7 18 at 6 cm + beford all on Devils Thumb 24midist Aurilo Thromb is a long pullar of Nock stand ing on a small which. The barrish much gives its altitude as 2675 feet. It looks to be less than 1/3 as wide poit is high. The arctic Polation III fo 66 quotes Sient Ryden R. G. N. as saying that There is no seach hiller here and That what has been described as a filler is the south snow free side of a field 2621 feet high seen in profile, the anow covered morthern side being merged in and therefore imposible to the distant statement seems not to be some out by the Darish chart and the

object certainly looked this morning to be an isolated fillar of rock. The mate, sterdying it from the mate head with glasses, made it out to be a lone fillar of rock. Capt Comer and Pickels considered it the same -It is a remarkable object if it is a lone fillar so high and marrow, and a remarkable exposure if Leent Ryder is correctly groted (meddelelser om Grönland VIII, 253, is the ref. given in the arctic Pilos) 510d 1, wo 25 - 9:15 p.m. near Fice (paleartic?) Ship stoffed by ice flor about 5 g.m. and made fort to edge. Flat Sofost the slip (change from 5/8 El - Do.

SEC 2 - W.O. 25 "Chutt'moored to ice side view. Cafe geome Co-mer & male lichael Davis. 5 H 1/2 - 25 - Do- gratering view. 5.12 120.75 to Concert Davis 6.991 N.O. 75 - E.O. 26 all with stay freely overcast Cath Corner, The hade, one of the searmen (old Will) and I took a walk out on The ice. at frist it seemed strange and insecure to be upon we and ten miles from the mainland and ten miles from The nearest land (Brownes Island) and with lots of open water very near, Though prime in! any direction to do us any good -Or mooning all day. 18 August. Still at mooning All morning. Cast loose and

started engine shortly after animer by still an ice for a time. Pan again of moods. Ihm. Tried again but got only the ships length ahead before we were stuck fast Beautifully clear day, no wond. Clouded over during hast of 6/99.2 8/35 Northward from Chuttes be foretop at first ice mooning. 6 Ath 1, 8/35. Eastward; including 63 Brownes Sl. (largest one) 655w Sqo Sabrine Island from bi from ships deck (largest) 1/2 KK 2 8/110 Red Head and ice -

Ll 14/35-) Captain Comer washing 672435] nun 1 4/50 Fanka Nathan the cook. 6.12 14/50 Rear views of Captarin b' Come hashing & The cook exgelle, no. 1 14/35 Cakto Pickels using b. 12 H/35 Captuin Pickels taking Of e our in usual way. 1.2.1 7122, 4 cm 6 speed -Red Head muratak and ice cap. Should show the crevasses and prominent megularities of surface of the enormous glaciers

J2,2. Son 122, 4,6. Largest of the Browne Islands 2,3 - Should by cutain -7,4 - 122,4,6. Sabine Island These were taken while the ohip was in motion and took a new set after she stopped. med Kearton camera. Motor refused absolutely to work. Ran machine by hand, showing passage through ice and open. Ation of wheel by two men. VT2, 5- 122, 4, 6 - Red Head and ice cap, from N.W. 6-122,4,6. Northernand J. largesk of Browne Islands &

isoland ice cap in background. 7. 12/2, 4, 6. Northern of Porounedo. V8. 12/2, 4.6. Sabine Island from 13.4-37,5.11/or Paryest of Procures
3) beauto for Sabrie Solard for S.W. 13a38-1-wood Men Cutting to och in ice in port 20- TI 38-7. F. V- & Ice began the 22 VIII 38-65 - Old seal hole in the ice - V 38-6 - Thorn Island

V 3. VIII J. 8.3. Molville Monument 73 VIII J8-4cm/9 From "Cluett" 75.038' N. 60°30' N. looking earthard at Inland ice cap showing high Brow-Covered pointed peak. I & Do. Do. Weal archie paleoeys-tic ice berg + ice cap beyond. 25-VIII 930 To 1030 ann Voy-I-aux, 16/35 Eastward from dutt 3 in 75050'N. 61024'M. Wellhaven I Island, with large being in foreground 3 Eland the ineard ice only in the background If an enlargement might show the cre-2; la 2 16/90. Northward from vessel is Voume from the snow conced come which may show is not staffer. 3 Bb 1 .6/90 N.N. E - Surfields + islands HV2 16/90 ES.S. N. 9- :

Welhaven Is." prob = Cape Walker 37 15- Ad 1 4/25 Will sharing the cook -The 2.9- 18/40m/6- Nis from veril as 75°50' N., 61°24' W- to show flowice, beggs, ilando and ice cap. Cone is not. Haffner. 112 Do S. Raef John the west. 19-182.18/4/6 - mt. Haffner + moun-tain east q it - 2:15 h.m. 13-25/4/6- Glacies on Welhard 1. 2:20 p. 26-JI - Jg 3 - (Dr 64 + 1/2 2) Int Haffnen H Art west of Haffner 122/6/6. Harring N. 40 2 home which ( not Haffner. N 20 2 (Corrected N 1162 + N 962) Haffner. 6 16/6/6 Crevasses (in full on ice exp, Looking N. E.

Is what I have been calling. Welhaven Is-neally Cape Walker? 26 m 7 Cc 1 (mg) + 2. 4/90 nut Haff yner 't neighbors. The mountain next west of Haffing shows a wonderful Vohaped sleft cutting down half way from its feat top to its base + art. tuned as a narrow gorge to maffine I granite for a 17. Roll 10. 19 12/2/4/6 Proad granite 3 2" 12/1/4/6 mt. east of my Haffner Like a mansard roof m Sheep lower Sids Hours ranned and a

(Prot := Leven Is) with snow. I top covered 3-10/4/8 hr. Haffing & mit. west Plate 7. Dd. 4/90 Northeastwood from resul centering on Plundall Island?) Herefin Island?) 7. Roll 10-4/ 10/4/8 Headland at M.S. cap before beyond it breaking down as an ice fall around a lage numatax. 5 - 12/2/4/6 Hog back ridge back (MS) of Plennduff sland + ice 6-12/4/6 de company of 1/90 Wetharen Island from the west. (Dd 2)

To-day have had a wonderfully fine view of melvitle Bay coast ice Cap and islands from Weller 1) to melville cape. Rocks look and weather like granite. Bold , massive Holly and mountainous country Perhaps Plunduff Island is Levent or Bolgoni - are These the round dome covered bare islands that look like Sentinels? make Davis wed call them the Devil's Zeeth.

41

30-TIL 7-9+10 Chief marooned on ice fan & being ferried to ship on little cake by 2 mate norman -3/11/1 7-76/+2 (=115/2) 4/90 VII- northward from Chret Asadams of the black Mr. northeastward reever pm 57457 nn near Cape medialle there is a beautiful half-dome (of granite?) like that in the Governite Valley The precipice faces the last or southeast The rounded portion of the mountain is covered with snow.

2 Sept. Thursday - In the ice of Bushnan Island. The south-facing precipice of Cape Melville presents a mosty gellowish brown appearance wh contrasto strongly with the almost black (brownish black) ordes and top in good surlight 11-12 18/4/6 10 5 am, Centered on Cape melville 2 Into northy Cafe melville with a large iceberg in front of Them. 3 Do Cafe york from the East and 25 mi + distant 14 Do Headlands (3) east of Cape york 5 122/4/6 Bushman Island from the south - 3 h.m.

3 Sept off Cape y Ac Bay her notine to an and of barach VIII-6- 10/46 9 am. Headland ach early Cape york Bay -19,8.1. 14 35 new view of cockers the ste color pale in edge, interese 9, 8.2, 3 + 4 all 8/35 Eastern middle of western of these tradefinds just earl JC. 4 Bey - There are derett brown in color strented with sum the topped with snow to with snow cupped height down to the sea

10) 52 9 # = 2,5 3-11 12-1-18/4/6 Entrance to Cape your Bay. Surface of the being to offer wind hif fles -998-5 16/90 Dec can sarry Cope your 9V.66.16/90 Cape york from Es. E. Cape york Bay seems to be filled solid with ice, both sea and glacier. In Thouled & Voulhagen him broke at 480 V8 416/35 - Eastward from george Osland (c.e. N.S. from ship) and including meteorite and Bushman Islands 4 Sett - Off Cape york. Thick wenther Sept - Clear, begunfight day but no wind 9.8-9-48/90 glacier in "Crimson cliffs" west of Cape york. 110-48/90 Cape york from the SoW. of the large glacier shown in no 9. The cliffs are warm knough in color to present a pleasing contrast

45 to the white of the ice cap, glaciers and sen flaco- Color is dark bleckish sonopolesed brown with an occasional strong tone of red in it - "Comson" is a nother Still of term to apply to it. There is a gree with hint to I was - he talino she has ag as if regulation were 15-IX- Cloudy tolighty hay | Roll 39-1-9-50 mg 11/04 of Cap fork One arctic and the in and in the (Warry dated the 72 instead of 6") 18-1X - gr. 9-1.4/90 A large, simple ice being off Cape york) 19-2-4890. Off Cape fork. View north. cliffs ", glaciero, iciterp + sen ica. K.N.W. wind which fortunately Ends been driving lots of ice past us, while we have been frotested by a big bug which grounded last tright nea us. We can do nothing in The be under This head would.

9. TX - Clear + pine. Light souther winds in monning. Brisk northerly breeze after noon. Med in ice about 6 o clock twee held first there till ten. Photos about 9 o chock-Jarafl. 9. 3 4425; 9.4-8/90; 9,5-18/90 9-6-48/35 Two skightly different vous in the fan ice off cape york Luge rubing in the back ground. Drifted W. N. W. winder sail a few miles till noon. Hen winddied out and a fent minutes later came out of the worth - head wind for is -Title tuned & we moved to big granded bug. 10-1X Clear + fine. no would exceft for occasional light puffs from south or southeast. Lift big being about 5 a.m. and tied up to another at about 10 o clock - Left that a gan at noon. Photos - J. pe. 3.1-18/4/6:1 Commson

cliffs, Cope York. glacier with wal nunatak in A. Halfwagt Consent Idant Jok. 3. 2 12 2/4/6 Crimson cliffs of Cape York - glassier two thinds may to cominde Island Parker snow Point. Ir. 9. 7 and 8, 1/10 Captains Corner thickels on ice beng. 19-9-490 - 8.0. H. on bery. 11-IX - Pr. 9-10 Man Iceberg of Crim son cliffo. meather fine but no would flowing courson cliffs well named near point. 19r.9,11-4 50 Conical Pek + Parker Snow Point from S.S. E. 19-12-4/35 Fins Courson Cliffs - Frist glacier south east of Parker From Point 17. 12. 3,3. 12 = /4/6. Parker Snow Point from 23,4-18/4/6 Crimon cliffs First glorier Mr. 10, 1+2 48/35 glacies southeast of

Parker Snow Point. In.10-2 \$ 25 Ditto near view. Parker Snow Point and Corrical Rocks look to be to be some massive, basic consons rock in the archaean-17 Sept. Sunday 192. 10,3. 435 Wostenholm Island from V the south. 6 a.m. Strongly colored and + white conditione, defing N.W., resting on ginite ( ) good greens-10,4. \$135 Cape athol from the court, about 6 a.m. Looks like limestone. Samueles Island Lying north of Wosten holmedo, is a troud flattopped mass of horizontally bidded hed + white slandstone - Not so but have dip of 150 toward north - What I saw first was conthem cross section giving the Konizandal lines. 191.10,5-4/90 Peter Frenchen's howed

49 "at 3 130 pm. left Clust" with " Prenchen in his book for Etah vine Ootahe villa Kiatare Voltamuberland Is. 39-2 - Dal yer for Rock form SIV 19r- 10, 6, 4, 90 & 5 pm - Dalumphle Rock near norther side Worksholma Island. Samuel Deland is in backmound and should show northhad dip of the sandstones. Western side Wostenholme Island shows great development of queixs + schist cut by great veins of felashattere primitite. 13 Sept - montag arrived Nonthumberland Island at 3:30 am. after a wonderful night yearn and freedom from ice -V 9 1.0 of ahis tupic + group about the victoria refore survive V10,8 - Ooteh beside victoria, do 10,9 trigroup of newly prefored writer hours - woman Padicah 10-10- Time Two women ( Ootalis too sak such t missionaries wife Padika

marginal moraries of Potsdam (?) or mearing (!) sandstone. 10 all foregoing taken before survise-10,12 - grave + group of houses -Motor book grounded in rocks by recession of tide! Examined shore line east side of island for "In mile. 39 Got 3 a and made for 5 photon ]. Landed on basaltic polumnar parement of old diabase or dignite Shee . 568 + Bo die from base-ment rock of east eliff near Ootaho tapic Spec 57! Comprises contact between This old igneous and Is a sheet of the newer bosic trap (diabase!)

Spec. 572 Diabara (3) at control with the underlying stratified rock - His (Dagnartyitic shale) Spec 573. Massive diabase () from about 3 feet above lower Contach (with the underlying shale) Spec 574 Four programments making quartite band in contact The quartrite + quartrite shall overlikes the old dionile + underlies the newer disbase (or baract) 3 a photos are 139-3- Beach with grounded boat propel growers & back ground I glacier + mountain 39-5- mosto in amountate

in that it has ice + post in it all surrimer although at sea level + exposed to eastern our. 39-4 cliff section showing Bg- # \$5 Fault zone in shales -P. Frenchen as spale 39=6 Life got bout free & started ar 11 a.m. North moderal of Earl is large Fathanuter presents some interesting prology. Saw one great dife cutting hogorsad intrince to higheregion up its neachers glacing whom. Court worth of high file present source of the fine glo press felling bodys at sea deff to the war to a porte and the Mit for the Americal American Actorphic - Symmetic from And the state of t Heavy swell nighter broke down stout 6 p. min purt after Frenchin paid that and fourthe weld hand asin : 2/2 / Testing doing burn the s the two Eskinos got one & Tours into the small boat + touch the big boat about hard work

whethe pivel made harden but fortunately them was no would I steered as about 12:30 we seached the little cove excess and of Cape descended fromontony where French lound Skolar in august 1944 -We east anchor in poor holding ground and fut a long line ashore Which was made fact around a color of taself := Sarfalik (or Sorfalik) on Sountag Bay - Five (perhaps 3) glaciero discharge into this bay and they kept us gressing what the beigg from them would do to us -14. I got a very little sleep during rest of down on us about Three a. m. and gave us plenty to do to keep out I trouble. Hendrik got The engine fixed up four we could not leave, because wind was too high - He + Ligdly went ashore to adjust

our moorning - They had not furtite tokes of cranges, guns + walrus gun aboard the large boat of they had to leave them on shore in order to get out again. Much vertically columnar basalt along this hart of the shore- Deep, narrow Carryon discharges just beside our mourage. Old igloo herethe caches of walrus meat and carried goods belonging to our Etal people. Peter + Sigdle went ashore about 10 o'cl The little boat ( the clut's work boat) was almost wreteed m the sunf by The chunks of ice -We fulled the tender out by means If the hower book + at high tide 2 pm Hendrik went ashore by sprulling a. long the mooning who and got the men but left the boxes at about 3 o clock Peter went

the rope + we started. Pholos - gn 11, 1 - 8/35 1:30 p.m. Front view of glaciers in Sonntag Bay. V11,2 4/35 Sarfalik. Landong place, basaltic columns, one iglor should show. Southeast of where the landing was made there is a bouldary beach formed by the stream issuing from the carryon. The columna basaltic lava forms the Shore for half a side ± at Sar-folik and westward. The mass of Cape alexander is made up of Huroman (?) quarty Mes with unterfedded lavas and sills. Theat feeding dikes are seen in some places. 11,3 4/90 Walrus group in the water. Near Surfalike (Sikhwadi)

57 111,4 \$190 Cliff of red and yellow quartite with old interbeddel lava nising east of second glacier from the horist. Lava very green in color. Frankled with the quartite. teeding dike at south and of cliff. 111,5-4/90 Distant view of faulted cliff. 4,6 8/10 We can be to anchor for foot of this glacie, on account "Hayes "Hautor" V11,6 8/90 Glacier harrying on to the south side of Cafe alexander between its two great gluciers the one nearest the point on south side of the promontory, presents an about cliff edge in which the lines of sand show. prominent. They run at many

angles with reference to the present surface. In places the debris has accumulated enough to amount now michaled or buried in the 19 11,7 4/35 near news of the from 8 4/90 of Cape alexander glacier to show its make up near news of the front fr. 11, 9 K/go Cape alexander from view. gacier- Western edge and bordering land. gacier, geflisherten of front. The heavy wind prevented our rounding the point and we retreated to a place, where a small bight in The shelving quarty the had a bouldery bottom gave holding groun

for our anchor and The shore go e a morning. Here we lay till 3:40 The west 15 Seftender. 6:45 am. an. Etah. House built on a steel debil come formed by offer in coming the refor largh hand. Provision Point, Luly amile conducat of the hours, is where the Epile landed her cargo in 1913. to where Perry, and de hand granter It is composed of colorma the carporate de queix af Etah gx. 13 1to 12. all and for board the church in north Star Bay near N. Unevak. 9-12 on 19 Sept 16 Seftember. Stopped at nerke to see mar millan and Small, who were hunting walrus for food. Peft as 6 am great glaciero characterizanout side of northumberesand Island. Side mo-Photos in 9x. no 13rames -

Cope Northemberland Island show some remarkable dikes entling a - cross the strata from sea level to the table land -Cape Parry is a Gold promonloy of basult (?). Columna basalt along sea level. Some small Grottoes are in this . High S.S. Wind forced in 5 anchor for night. 17 September - South Western fromt of Sannders Island heesento strikingly vertical cliffs which are very beautiful with their and white quantite (Huromian) about abon reached "Chiet" at anchor in North Star Bay not for from Umenale 199 19 Seffember - Sunday 13.9. to at east end of north star Bay + the Inger Lis" leaving the "Cluett" with her tender of Mac's Canoe in tow - (deresopener Druckes)

61 19:1X.1915 Ix. 14, 5+6 4/25 Exait in full writer costume. Kooletah giran me by Peter Frenchen. Bear skin hants, tearnites and matters belonging to Ektlar. Pax. 14, 7. 91/75 Petourie glacier from the south at 8 a.m. from the south west. 14, 9. 1835 Con ed Rock from V14, 10.9 /75 Conical Rock from 5. 5. 114,11. 4 \$75+ Crimson Cliffs opposite Corrical Rock looking 5. 2. 114,12. 475 Crimson Cliffs off. Roll. 40,1 11/02 Conical Rockand crimson cliffs from the south. 24 Seftember 1915. Roll 40,2 11/04 Parker Snow Bay. Hasier and numatak chot of head.

40,3 11/04 Parker Snow Bay -Southeast great sice shows show. Considerable flat at head of bay below. The two glaciers which discharge here. Curring beach of pebbles and sand, behind which there is a fond of fresh water from the glacier Beach rises toward north and its top is a ridged more or less parallel to the beach. Prisone of ice foot at high tide. Spec. 575 Mica othist from beach as head of Parker Snow Roll 40, 4 \$ 11/04" Clinett" moved from north east now Point. 40,5 11/04 "Cluett" ditto from north west. Spec. 576 to 585 incl. granodionte, greiss and dike diabase from pary cliff to which "cluest", was moored -

Explan and I climbed to top of cliff above iglos at northeast turn of the bay. Hardina grant gits and great sites and great the morthern of the two spacies - this bears a considerable terminal moraine of mica come grains (gray) boulders and sand. Nater still plowing copionshy. Must be a lot flowing during the survey.

28 September. Walked with Ekblan across the grass slope at the book of the northern hills east of the bay. Polygonal soluffection forms were developed. Ekblan rays that they are still better as unenak. Due to shrinkage and aggranated by freezing. They are like the shrinkage polygons of a drying mud flat but are on a much larger scale. All sizes of polygons - many 5, 6 +7 sided. Major cracks are one of the two feet or more wide and deep.

29 September Spec. 586, 587, +588 Intrusive granite collected by Captain HC. Pickels on Conical Rock of Parker Snow Point The specimens are displicates troken from one fragment. 3 October. "Spanishe" ashore this morning with Ekblaw, grea and lapt. Pickels. There is a strong copper stain (mala-chite?) coloning a three or four book bund of the schist, on 200 feel about the Dea at the northeast turn of the bay. Seems to be due to alteration of challopyrite. The high grass covered talus shows many vertical crevices due to downward creek On To clober - Socal = Spanisuk On shore with Ekblaw, climbing to top of monutain overlooking

Cafe Dudley Diggs and pursoundmy region. Gentle slopes who forms The mountain mass above the shore Cliffs are corred with langular loose fragments of the country rock - Rare. Ly does a bit of ledge project Thro. This conting. The augustar blocks are of all sizes, they sheak eloquently of the effects of the gretensive and prace. heally writingon frost work that has broken up the works. It seems probable that the frevailing winds across these ridges are Easterly, Coming from the ice coop. The early or nather gravely detritus is arranged in long windrows which extend pregularly in a general north-south direction apparently the fine material has been blown out from arroug the course blocks and assembled Uself in these undrows. The rock is all quartite + it dips N.W. or west of north. Old intrusives and show in the cliff section of the gradules also grains (8h. 569) nochetten

Bay - Warping the" cluett" back 15,2 48/20 Ditto. 10 October - Roll 40,6 8/2 Parker Snow Bay - north side of entrance at 4 pm of head of Parker Snow Bay. 9x 15, 5-6/25 Head of Parker Snow Bay. V80ctober 9x 15,6. Having "cluett" into E-W. position - From N.W. 9/2 15, 9. 8/25 Do. From S.W. gx. 15.8 6/25 Do. From Str. Men hulling on stern rope and pushing against side of vessel. 19 October - Roll 41, 1 11/10 \$ 41,2 8/5 "Cluett" frepared for beginning fuints. Berth is 150 yds from shore. 41,3-8/25- Parker Snow Bay -

northeast quarter showing "Clust" be -41,4-8/25. Parta Smow Boy-north standfoint. 41,5. 8/25 Parker Spon Bay. Section of small to manuaglacier at sen level, middle of southern side of inner bay. This is a snow drift glasier Big cratches in the near-shore ice prevented my going to the glucier Section shows cured lines of old surface, - bent during che En mine 41,6-8/25 Parker Snow Bay north - west coust from Dudley Diggs Coint sast from near the tongue glacier. 24.X. 10:30 a.m. Clear. 9x15,9+16 8/25 Staff group on ice astern of the Chrett" 25. X 10: 30 a.m. Cloudy + dull.

coll 42,1. w. 0/25. Egingwah, Svik, Pudlase
and a stedge and team of dogs.

Call glacier or Kent of Wortenholms Sch Ekblaw glacier If I have the maple 500 already granus by Six chi 28.X. 10:30 am. Clear- Sun below test Roll 42,2. N.D./10. Pudlate, Inetliak and their baby on to mothers back - On board Chrett NRoll 42,3. no./10 Do-11 a.m. Roll 42, 4 mo/25 Crew of Chuett" Landing coal asha in bags on Puellak's Kamatik 142, 5. n.o./25 Evik with kannatik and doap reak to start for Cape Fork. 142, 6. wo. 100 Might en noute for Cape york fur after the start (Capt. Pickels on one of the karnatiks) 29 October. Explain and I ascended southern gla con at head of bar and walked a mile or more southeastward on the ice cape Hard or impossible to say where glacier ends and ice cap begins, since there is no cinque at head of this glacier. Stope glacier

Call this the George B Chreett glacier 69 (+ to big ice glo cust the Euclaw glocier) I uses with gradual dope from the allowed plain. Seems to be no eliff at foot of ice, the this may be so low that it is hadden by the snow. Some portion of glacier lovies concare but may not be so, as if its profile were like this is no terminal moraine Bursee p. 84 glacier allevial plain We crossed no creases and saw none. nost of the surface is covered with sirow, and This was do affect a ce when I first saw it from the "Clust" fasting the entrance to the bay as a distance of six miles t on 11 September - also when I sur it from the shore at the heart of the by a half-mile distant on 24 Sep. terriber. In This feature The contrast with a neighboring glacier 14 mile to the north is minuted. Maris most. by base, bluish green ice and is furthermore steep or precipitous exits lover eind, is deeply crevarsed and has a strong terminal moraine along fait of its lover end. The prominent numatak of the south em glacier is a lenticular boss of Trelissond granite or strongly gran-

itoid greiss. Its surface is entirely covered with angelow blocks, 6 to 10 in the across and larger - saw one law experience particularly interested in the oastrugi derelofed ferenjuhere almost over the surface of the glacier and on The ice cap. Those of the glacier were more varied in four and more charge teristic perhaps than hose of the ice caps The snowless on the glacier being hard and more closely compressed thom that of the pup - Through greater force of the wood perhaps. The sistering of the glacier were in two layers, at least, the force pointing east and The reflect southeast. Noted concars like little cirques, concare toward the wind and bounded by vertical wall one - two wiches high. Which erosion of the facked snow by the sand-blash action of the driving hardened snow particles. In many places some little cliffs 2-3 inches trigh, vertical town wind, with slopes at bottom like the talus so slopes of a nockeliff but with growth in opposite direction - that is they were caused by snow furticles driven against the vertical walls. Layering action of the window the snow lident

Some sastrugi had a shape like the head of a trutle, with overdanging had been cut by crosion - thus; in profile Profile Plan after learning the redge of the present beach we counted the eight more and higher, but less well developed, essentially parallel beaches. The didge seems to be due to the shoving action The ice foot. The inner beaches had been cut off and werenen hartly worn away toward the sent by the scorning action of the summer strains coming pointhe glacier. The four of the narrow fach south of the minutak as much Atteper thour the northern part of this Haca

note on the feering of the sea ice - Over and over again I observe that the surface water to a depote of two or three mehes froze in planes or blades forming a velvety network of ice with water between the blades or plates. The light reflected from these gave a feartiful sheen to the surface. as we lay at anchor being frozen in, I noticed that the sea ice when two or Three inches thick and was still mushy and flexible and not strong enough to walk or stand upon , very differ but from fresh water frond or lake ice after it was even six which there to the uffer our free was weland arifrozen on account of the salt mixed with it. The surface because dry and pozen when the temperabout 1507 or lover. The freezing of the sed water forces much of the contained salts to the surface which accounts for this muchi ness at temperatures much below the freezing fourt of ordinary sea water.

30x - 2000 par con server 73 to head - 100-700 +1000 huces stook of glacies + 1100 " tottere of munatage
Higher from y mindated 1275/f topopaer from fore + the first have in place for Several love forces of qual the from else mine (NOT are on the reduction places Homble of this city & Trap dela dries in Moont N-S comes middle Maringe. another was observed for there as in ridge. Both seem to have suffered from stress with the greiss. falmost the whole crest of the ridge is formed of the jointed and fracthedledge in place Specimens J 90-59+ queiss; 595-7 dike good bar Charg seen w

Offer coming down to the facilities we passed around the western end of the nunatak, visited the pour of the southern and of the glacier and then a hanging - and - predmont glacier near the latter and returned to ship. Base of northern asson and hunday bur. += 775 pt. making numatase 500 feet high above plain at western end of muratak a long narrow snowdrift descends to the plain from about 14 way up the rock slope of the numatake. This drift seems to have been formed princifally by the snow driving down from the southern branch of the glorier under the southeast slowns and then to have had its northern part deeply endedby the hard snow driven against it by the northeast winds. The lower two thinds or three quarters of the duft is composed of ice or icy snow. This ice evidently has been formed by the swow diff melting and settling A made the influence of the surry from the mass on the north side and are now surrounded by mouts an the arrow of the plane

75 before to be a hanging The southern branch of the Chieft gracien is much plechood in from them the als morthern branche Its surface now is hardened mow. The front decreases in height from the minatale to the cliff, apparently on account of the occurring action The montheast wind and the diff my of the snow against the nunatak. Furthermore it seems likely That the swirling of the N. S. wond over the nunatak and against the cliff front of and then back to N.W. due to foot of the little friedmont glacier

what was thought to be a hanging glacier coming down from the southern cliffs 200 yas & west of the south tranch of the clust glorier has a broad high foot projecting on the plain and is therefore a freduous glacier. The east side of this foot has been eroded by the wind driven super from the cluett glacier so as to show at its base a vertical chiff base 15-20 feet high. This face shows think and, numbed with pagular bits of were, for six feet above the ground ( the plain) on which it rests. above the sandy tel the glacier shows many acattered angular blocks stones six to twelve where and more across of pro. feeling from the ice. The vertical face furthermore has been scooped out in shallow, wavy depressions which are polished and oily in ap. pearance. When I show rounded & polished + ground -Shows two well worked them trans of sand above the lower big one

Tunk of sharing predictions ! dong plain 6 so wel spenter which I which stompringe morane or maniced by moraine. glacier deforches 175 hour 3111 out onto the plain as measured for me by or Jangrown chett glosier about 1500 ft long by my pacing (sant had brokated) the glacier shows to that ground moraine in habindantly Bon Gov' Sea level 5000 + 3-1. 8/1 sec- Ice be codes + mosts in the month base of and ice drift as The western end of the nunatak in Chrett glacier.

. note. 31 October - Captain Pickels locates the "Cluett" in lat. 76021' N. by observation

(Comm)

Mos 27° 520° \$/10 on hour 1/2 mi from ship - (From I's back. 12.50 pm) 143-3-16/2 View SE from grotto 11/2 mi from ship to show mits couth of bay. after sunset Specimens 598, 599 and 600 are from the que strongly bunder homblendic @ gness forming This grotto. no. 600 shows signioid flexure of a feld spather lawella. Other parts The rock are as strongly feldspattice in composition as 598 t 199 are homblendie. The queis of this algon enderty would alpay careful study. 2 Nov. 143.4.45/01-12:20 p.m. Sunset behr. Parter Snow Point & Conical Rocking Foint showing signoid flexures and other in the greiss. (Shouth failed 5

1-310 3 Nov. Bold bluff extending for a mule or surre we trank from Soaftimate of Stolan and myself generally ned guess with predominance I homblendie bands near bostom great trap dife on 200 ft wide devalley to pointous they rises again more abruptly from realevel, forming a broad I which lies upon als side Many test shaped grollows at sea level amost above. a line of Their 50-75 feet above the sea seems sea level (corresponding in height to the raised beaches at the head of the bay) Higherones are to be seen along esplainly along a shappy inclined (70° +) facel zone. approaching the second point, two miles from the valley and four miles from the head of the bay, one sees for ticularly beautiful 5 and my m the queiss, while near the hours signoid flexures are promone

4 Nov. Out along southeast shore fory with caffain Comer in a snow storm. Went up on and examined as well as I could have the drin dight a mass of gness associated with a been basic dike that projects into the bay, forme a promoutory 100 yards wide, 30 fr thigh and 100 yards out in the water Flattish top. Saw no signs of any encomparents on top. Went also to the drift glacier partir west. This man is very local but ice is dense and blue. Formed apparently by a surrodiff in a small gritch. Old surfaces are marked by curved lines of sand which were blown upon them as muss was formed 8 Nov. 1/a.m. clear. no sun. Tx 15, MI+12. 4/20 men haveing karnatik load of ice from being to ship for water suffly

7500 Mor 9a-12° (2m) 2/10 8 Nov. Cloudless, bulliant day. Went with surgeness towed glaciers- we selfanated on the season at the head of the bay, he going to the Click glacing, while I wer than the ridge between the Chuett and Comer Elacase and finally to the top of the mountain schonating them. Ridge is conseed with or consists of heage and small arigues fragments and bits down to grand size of greissoid rock with here and there an enatic of quant the (2) on the server of the disprovition I meatined is hermonocky and moharmal in character apparently These two glac uso have receded from a near advances hosition. In contrast with the Clast gian or which is snow covered with here and there a patch of ice, the comer glacier presents a surface of flare ice robinsegy blue in color and its front is steep, rounding (convex) and fre capitons. Front section shows flexure of ice largers becartifully marked by ground moraine material. Later modames come around on north and south side to form when deposited, terminal moraines nearly as high as the front of the glacier

12 nov- Friday. Clear day overhead. Howlying fog bank came in from sea and enveloped ship for an how or so affer noon but did not reach more than talf way up the cliffs. Calm prache. ally all day. Light wind on facus Sfor a short time. Went with Ekblan Suf northern arm of chief glacier nearly Ito upper mose of numetake then turned shortheastward and went in up to Elateral moraine extending along shorthern side of glacier for a mile and La half or two miles. Furns at its Eterminal moraine which is nearly Journel in snow. Decided that the I real glacier probably ends mean Slive drawn from western and of & moraine conthwestund to upper. fend of nunatak (whis 400 ft above sea, see \$73) and that The sound snow slope stretching from this line to the plain is the surface of an enormous drift. The moraine consists of angular fragments of gneiss. Descended the anow drift banked up on the north side of The moraine mto the balley separating moraine continues in detached ridges well up eashward to the ice cap -

85 it from the ridge rising between the Chrett and Corner glaciers. Crossed the hum. moesay lower middle portion of this, who Vellair agrees with me in thinking to show ice action. Then we went down into the ralley separating this ridge. from the southern lateral moraine of The Corner glucier and up onto that moraine. Saw nothing embarciss. Followed the shallow depression between the upper fact of the moraine and the ice down to the western and of the glacier. Ite shows teartiful overturned folds and thrustfaceles near its fromt, and therefore is to be considered an active glacier. - 1 - 1 - 1 - 1 - 1 

There I guet Captain Jeorge Corner, the ice pilot provided by the Museum and accepted by the Grenfell associfor the proposed voyage. He had I been in waiting for some clarge.

MAN Grand Land Bate 87 President 26. J. Ostoria american news not Hist., New York. Dear Sir: I beg to submit the following report If The voyage of the go anxiliany schooner "Secrae B. Chrett" under charter to The american Musiquem of natural History for the relief of the Crocker found expedition fronty to bring back the members of the frank and their collection and other property from Etah, north neceland. acting under your custocctions. to take change of this relief expedition, I left new York on July and procecked to Sydney, Nova Scotia, Spending Freskay, 6 July, with Admiral Peary at Earle Island. He gave me serhad suggestions regarding flows. That evening I received ground that the "Clust" would not leave St. Enthony, N. 7., until 10 July, but I ifined her captain to hasten his departure and I went on to Sydney, where I arrived on the 8th . The "cluett" did not leave At. anthony until noon of the 10th, thus being delivered to us mine days later Than was ofer The date specified in her

charter party. On account of delays due to adverse weather, according to Captain Pyckels's statement to me, she did not reach Sydney until 2004 of the 16th. Some repairs were then made on windlass and sugine, our cargo was taken on board, a new crew was shipped and The ressel left sydney for Etah ar 6 p.m., 19 July, under engine forer. Soon after 8 p. m. The engine refused to work, but the wind was fair and good and we proceeded without anxiety on my hart. the engine was coased to non sweet hours during the right of 20-21 July, but on the 220 it was reported to be entirely only commissioned with a crack in the harb of the fly wheel. We reached Battle Harbor at 6 p.m. instead of the three or three and one half that the fourney would have taken with the calm weather that we had, if the Engine had been in good order when we started from Sydney and if the engineer had been competent. I understand now that it can be proved that the engine was over radically out of order before the vessel reached St. anthony. If this be true, The

owners violated they charter party in advance of the beginning of the toyage. I they violations will be mentioned later. Crude apairs to the flywheel were made by Captain Fickels and the Ingreen at the blacks with shop at Battle Harbor, and we sailed for greensand at 4 from., 26 July. We averaged a fair our under Dail as for as gotham, Disko Island, where we came to muchor at 1:30 am. 5 August, in a flat colon, having used the engine for several hours on gasoline to crops Disteo Sound. It will not run on Gerosene and but a at Sydney. Then sensued four days I flat calm, top I which we speit Godharn harbor. Had the engine blen in good order was we should have left there on the day of our arrival and proceeded under power up the coast. as it was, delayed by calm weather and light winds and having only one good breeze, we did not reach Upermink till 7 p.m., 10 august. We stopped there for news of the Crocker Land party and information about the

.90 ice in melville Bay. We could not go ashore that evering on account of the wind, but the next day was entry, we got our information early in the morning and should have gotten. away before noon had the engine been toobs for any properly usable. We left Whenrist under hower N 6: 10 a. M. , 12 august, but changed to sails a half hour later, or as soon as we were clear of the islands. That Afternoon we sighted The great ice pack Wa skirted along it north northeastward for four days till we were off Devils Thrund, which is considered the southern limit of melville Bay. at about 6 a.m. The following day, 17 august, the vessel was moored to a fan of ice my the fack and we began our drift across the Bay. Eighteen days later (4 September) we hassed Cape York, the northern from Devil Thumb, It then took us seven days to advance to correct about 30 miles to Corried Rock. The following morning, 12 Septem ber we rounded Cape attol to go into North Star Bay and Is oday bater The "chrett" come to anchor

ful the wind died out and we were 91.

feld in the strait between the cape 91.

god wortenholyne Island.

The as may be seen by Captain Comer. report as ice-filot, the original of which will be handed to you when I reach new york, captain Pickels lacked competence and energy on contending with whom severe ice conditions in Mel. wille Bay and between Cape yorks Comer states that Captain reckels make no adequate preparation for a voyage of the kind that was work Masonably to be expected in visiting Etah; also that Capt the Pickets showed lack of knowledge, skill and proher energy in working The versel Mough The ice of melville Bay and off Corpe forthe; furthermore that Captain Fickels never called upon him (Captain Copyer), the recognized ice pulot of great experience with earling vessels in arcticice, for any advice or assistance when his of use, but on the contrary resented and rejected all guggestions that Cap. lum Comer ventured to make. This lack of proper tools and the failure to whilise the fee filor seem to con-

stitute irolations the contract. off Cape acholive nich Peter Frencher, Darrish manager as Umerak of Rosersons Knind Rasmuspenis Committee with which the Museum has most cordial relations, in his kerosene hower book the "Ingelis", towing Rasmusseus chartered schooner the "Cap york" out of north Star Bay to start on heway southward. Ther. Then chen offered to take me on to Etah to get those of the Crocker Land party who were to return and oning back a suffly of gasoline ft for the "George B: Chrett", her supply of that material having begin entirely made quate to begin with and being now almost ex Kausted. I accepted his offer, but the crocker Land mail and a few other things on board the Ingerlis" and we started northward at 3:30 f.m. In calm weather. The "george B. Clust" was to follow us, if The wind should be favorable in seasons, but your days of calin weather and light winds supervised and all that she could do was to work her way to the head of North Star Bay, where she and fored off umenate on 14 September, and she

as not able to proceed farther north. On our way to Etal, Mr. Frenchen and I stopped at the kiatek on the southa victora which admiral Peary asked me to deliver to Ootah one of his North Polar companions. The stop should not have delayed us more than an hour, since the place was directly on our route, but propos care of our boat was not taken and we were left on the rocks by the receding tiple, and deland losh another seven hours before we could get off and go on with our coursey. The 13th, however, was a calm, beautiful day like the 12 th and we made good progress until about 8 p.m., when our engine broke down, fire or six hours um from our destination. Mr. Frenchen and his two Esternes assistants then toward the heavy launch by means of the dingy, rowing five hours or more to reach a safe anchorage in Sountage Bay. During the night, a northeasterly gale descended whom us and raged for 24 thoms, keeping us at anchor most of the time and preventing our rounding Cape afficament till about 4: 30 o' clock of the morning the 15th. We dropped anchor

of the Expedition headquarters at stah at 6: 450 clock the same mome I found messrs. Ekchlaw, Janquay green and allen at the house. Messers. Mac Millan and Small were at Nerke, forty miles south of Etah, hunting warrus for dog food. Dr. Hunt had left 24 hours before my arrival for a two or three week absence kunting caribon in the country each of Etal. all hope of the arrival of a strip this year had been given up two or three weeks before my arrival, and preparations were being made by the fairly for a third writer in the arctic. a hiersenger was despatched unmediately for but the mission was this camp, The Expedition headquarters is a Commodious house and there was a reasonable supply of proposions on hand to enable the when to remain over with conservative fire of the food, in connection with the fresh mean which had been and could be se-Coured by funting. There was plenty of fuel and oil for all purposes.

Theather 103 bacony for an attempt as meerelle Bay, and He boyled wood and one bottom langue. The efforts that were made were not made at the night times or fushed as they should have been, and other opportunities were allowed to slip by unimproved -One of the worst features of the whole enterprise and the one that now seems most liable to lead to serious consequences is the shortage I food sufflies on board the Church in New York, Boston and north Sydney regarding supplies he said a two year coyage. Having heard of this statement I did not inquire into the matter farticularly, supposing everything to be all right 

## Lyman abbott: "Reminiscences", The Outlook, 23 June, 1915, pp. 463, 464. (Conclusion of article.)

I have faith in my fellow-men. I believe in their honesty of purpose and their competency of judgment. I have seen them take up great questions of National policy, one after another, and decide them aright, sometimes overriding their leaders in so doing. They have endured four years of terrible self-sacrifice in order to preserve the Nation intact and set it free from bondage; they have given away millions of acres of their lands to foreign immigrants who promised to dwell upon and cultivate them, recognizing the truth that the wealth of a nation consists not in its soil but in its people; they have denied themselves the right to purchase their goods in the cheapest market that they might make America an industrially independent Nation; they have voted to pay the Nation's debts in gold when, without breaking the letter of their bond, they could have saved millions of dollars by paying them in silver; they have taxed themselves year after year for an expensive system of public education, because they recognize the value to the Nation of brain power in its humblest and lowliest citizens; they have voted to carry on a war for the succor of a feeble neighbor, and have brushed aside impatiently the protests alike of materialists, who argued that it did not pay, and of timid idealists, who feared that it would convert the Republic into an empire; they have perceived the perils of the country in a growing plutocracy, and have entered on the task of bringing the aristocracy of wealth under the control of the democracy of industry. I have been personally, though not intimately, acquainted with eight Presidents-Grant, the soldier; Hayes, the peacemaker; Garfield, the orator; Cleveland, the McKinley, the cautious; administrator; Roosevelt, the courageous; Taft, the lawyer;

Wilson, the scholar. And I have known enough of other men in public life-Senators, Representatives, Governors, Mayors, and their subordinates—to know that while some politicians are unscrupulous self-seekers in America as in other countries, America has her share of public men as true, as pure, as self-denying, as are to be found anywhere in the world. My faith in my fellow-men has been strengthened by my lifelong study of our National life. The evils from which we have suffered have been caused, not by too great a trust, but by too great a distrust of the people; and I repeat again, as my wellconsidered conclusion from such life study, what I have often repeated in public speech: The remedy for the ills of democracy is more democracy.

